

ABSTRACT OF THE DISCLOSURE

A tugger cart is provided for transporting a load about a factory or the like. The tugger cart includes a support frame and a wheel assembly operatively connected to the support frame for supporting the support frame above a supporting surface. A bed is rotatably mounted to the support frame and is rotatable about a vertical bed axis that extends through the center of the bed. The bed may be locked in a predetermined position by a user. The tugger cart also includes a handle assembly slidably connected to the support frame. The handle assembly is movable between a first retracted position and a second extended position.